

DISTRICT OF COLUMBIA Census Snapshot: 2010

Same-sex couples per 1,000 households by census tract (adjusted)

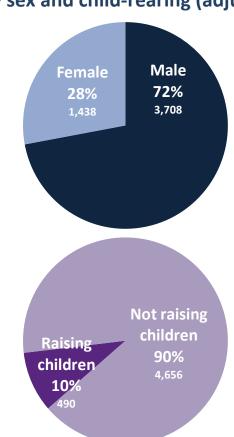
Same-sex couples

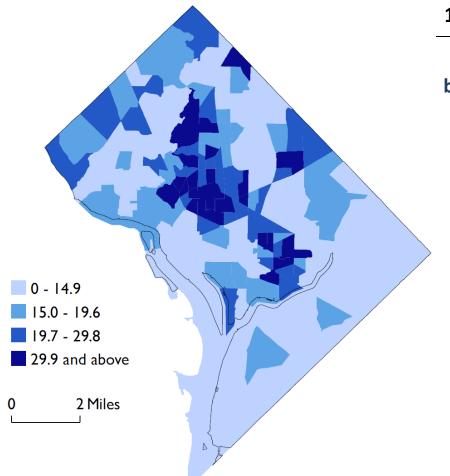
5,146

Same-sex couples per 1,000 households

19.3







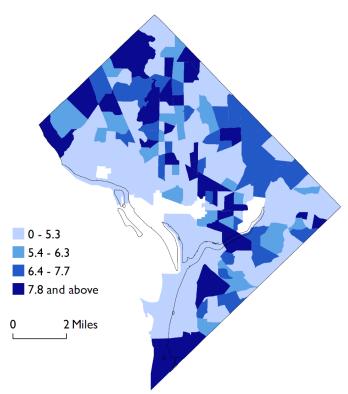
2600 4400 5001—1—4801 4901

Top five tracts among those with more than 50 same-sex couples ranked by same-sex couples per 1,000 households

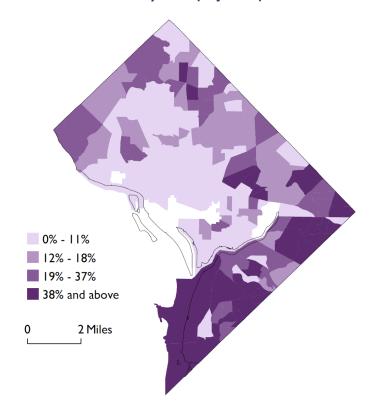
Tract	Same-sex couples	Same-sex couples per 1,000 households	Boundary -
number	(adjusted)	(adjusted)	N to S & W to E
5001	78	81.64	Logan Circle: S to P Sts, NW & 14th to 11th Sts,NW
4400	189	75.89	Dupont Circle North: Florida Ave to S St, NW & 14th to 7th Sts, NW
2600	58	60.96	Crestwood: Morrow Dr to Piney Branch Pkwy, NW & Rock Creek to 16th St, NW
4901	51	52.64	Shaw West: S to O Sts, NW & 11th to Georgia Ave, NW
4801	56	52.06	Shaw East: Florida Ave to O St, NW & Georgia Ave to New Jersey Ave, NW

Same-sex female couples per 1,000 households

by tract (adjusted)

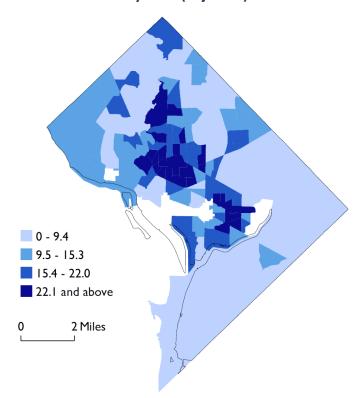


Percent of same-sex couples raising children by tract (adjusted)



Same-sex male couples per 1,000 households

by tract (adjusted)



Data and methodology

Data are compiled from PCT 15, Census 2010 SF-1. Same-sex couples are identified in households where Person 1 describes his or her relationship with another adult of the same sex as either a "husband/wife" or "unmarried partner".

The reported number of same-sex couples in the state and the associated figure for same-sex couples per 1,000 households are based on official Census tabulations.

Adjusted data

All other data used in the report are adjusted figures and do not represent official Census Bureau tabulations. The adjustment procedure accounts for the likelihood that a small portion of different-sex married couples miscode the sex of a spouse and are incorrectly counted as a same-sex couple. It also takes into account the possibility that some same-sex couples may not be counted in Census tabulations due to concerns about confidentiality or because neither partner was Person 1 in the household.

Go here for a complete description of the adjustment procedure.

About the authors

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For more information

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